Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



exerne 1.942 D22T84

UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE WASHINGTON 25, D. C.



FARM PRODUCTION, DISPOSITION

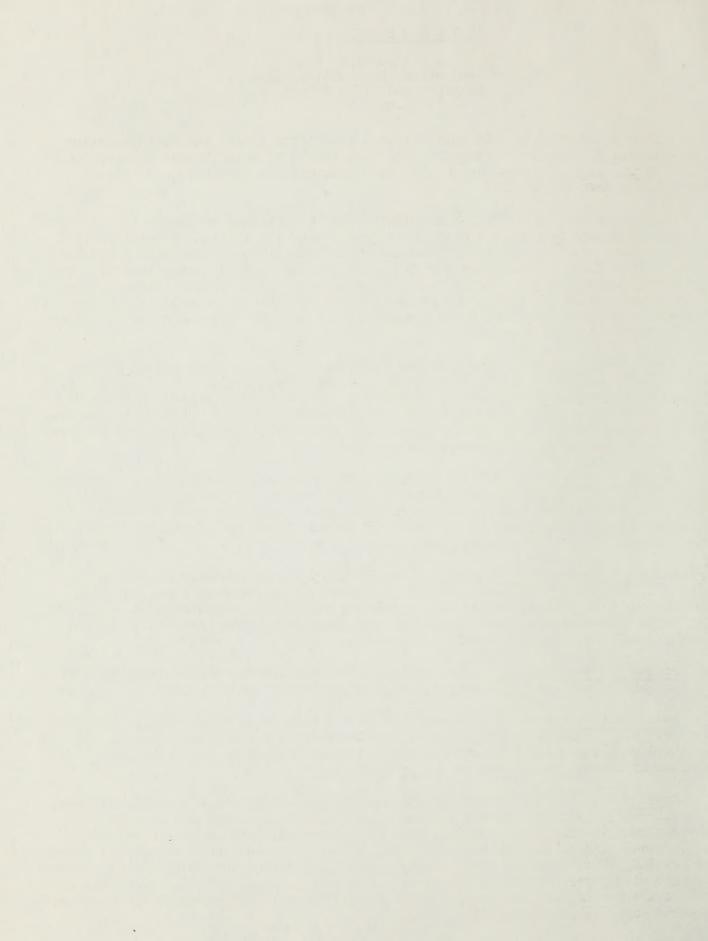
CASH RECEIPTS AND GROSS INCOME

TURKEYS 1956 - 1957

TURKEYS ON FARMS, JANUARY 1 1957 - 1958

BY STATES

MARCH 1958



TURKEYS

Farm Production, Disposition, Cash Receipts and Gross Income 1956-57

Turkey production in 1957 totaled about 81 million birds, the Crop Reporting Board announced. This was 6 percent more than the 77 million turkeys produced in 1956. Turkey production was up in all regions except the North Atlantic States where it was down 14 percent.

California was again the leading State with 14.7 million turkeys raised in 1957, followed by Minnesota with 9.9 million, Virginia with 7.1 million, Iowa with 6.3 million, Texas with 4.8 million, Missouri with 3.2 million and Ohio with 3 million birds. These 7 States accounted for 60 percent of the turkeys raised in 1957. The West North Central States, the largest producing area in the United States, raised about 28 percent of the Nation's turkeys in 1957, the West 26 percent, the South Atlantic 17 percent, the East North Central 13 percent, the South Central 11 percent and the North Atlantic 5 percent.

Heavy Breeds Increase, Light Breeds Decrease: Turkey growers raised 67.8 million heavy breed turkeys in 1957, 7 percent more than in 1956. They raised 13.4 million light breeds, a decrease of 2 percent. Of the turkeys raised in 1957, 84 percent were heavy breeds and 16 percent light breeds, compared with 82 percent heavy and 18 percent light breeds in 1956. In 1957, heavy white breeds accounted for over one-fifth of all heavy breed turkeys raised.

Turkey Sales Larger: Turkeys sold in 1957 totaled 80.5 million birds, 7 percent more than in 1956. Numbers sold increased in all regions of the country, except the North Atlantic. Turkey growers indicated that during 1957 they sold 79 percent of the light breeds, 34 percent of the heavy whites and 2 percent of the bronze and other heavy turkeys as fryer-roasters.

January 1 Breeder Hen Holdings: Breeder hen holdings of heavy breeds on January 1, 1958, were estimated at 3 million birds, a decrease of 6 percent from the previous year. Light breeds were estimated at 424,000, a decrease of 11 percent. The number of all other turkeys on hand January 1, 1958, (market birds and breeder toms) was 3 percent below a year earlier.

Prices Below a Year Ago: The average price received for turkeys sold in 1957 was 23.4 cents per pound live weight, compared with 27.2 cents in 1956.

Cash Receipts Lower: Cash receipts from the sale of 1,343 million pounds, live weight, of turkeys in 1957 totaled \$314 million--7 percent less than in 1956. The increase in pounds of turkey sold was more than offset by the 14 percent decrease in average price received by growers.

Death Loss: Loss of poults in 1957 was 9.7 percent of those scarted, compared with 9.1 percent in 1956. Death loss of young turkeys was about the same as the previous year in the North Atlantic, East North Central, West North Central and West. Death loss in the South Atlantic region was 9 percent, compared with 10 percent the previous year. Loss of young turkeys was 12 percent in the South Central region, compared with 9 percent in 1956. Losses were heavy in Texas due to floods, hail, windstorm and a higher than usual disease loss. Breeder hen losses were 6.0 percent, compared with 6.6 percent in 1956.

Turkays: Marm production, disposition, cash receipts and gross income, by States, 1956

The control of the	## Heavy Light Total Lost Lo	Thousands Thousands Thousands 136 278 278 278 278 278 278 278 27	ase Decrease Berense Coressed as Thousands Coressed as Coresed as Coressed as Coressed as Coressed as Coressed as						Cesh receipts 763 763 763 763 763 763 763 763 763 763		04088 110086 10086
The control of the	### Thousands Th	Thousands Thousands 136 136 136 136 136 136 136 13	27 27 27 27 27 27 27 27 27 27 27 27 27 2						1,000 1,		1800 1800
The control of the	Thousands Thousands Thousands Thousand	Thousands 136 1136 1136 1136 1136 1136 1136 113							2		1 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
18	121	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2017 2027 1 2027	20 20 20 20 20 20 20 20 20 20 20 20 20 2		2.4 4.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 25 25 25 25 25 25 25 25 25 25 25 25 2		763 763 763 763 763 763 763 763	11. 12. 12. 12. 12. 12. 12. 12. 12. 12.	133 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11 2 11 1 1 1 1 1 1	118 3 121 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1	120 120 120 120 120 120 120 120	1 1 1 2 4 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1 1 4 1	2 2 2 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 11 11	2400 2400	25 25 25 25 25 25 25 25 25 25 25 25 25 2		2. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	11 28 6 39 5 3 1 1 1 28 6 39 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	23.34 23
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.00		2	1	200	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 2 4 6 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	111 8 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1
1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4 1 4 6 1 4 K 1 2 1 2 1 2 1 1 1 1 2 1 1 1 2 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	200 200 200 200 200 200 200 200 200 200	2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 25 25 25 25 25 25 25 25 25 25 25 25 2	- 1 4 4 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2		26.50	7.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	2011 1128 127 127 127 127 127 127 127 127 127 127	1, 1914 1914 1914 1914 1914 1914 1914 19
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$\begin{array}{c} 898 \\ 898 \\ 898 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1742 \\ 1, 1743 \\ 1, 1744 \\ 1$	23.2 23.2 23.2 23.2 23.2 23.2 23.2 23.2	4 1 4 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	2		7. 1. 1. 1. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	127	1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4 5 1 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	25/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/5/		200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12/2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2014 x 2125 1 1 2013 1 4 2 2 2	1	1	4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 25 25 25 25 25 25 25 25 25 25 25 25 2		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	125 25 25 25 25 25 25 25 25 25 25 25 25 2	1 1 1 1 1 1 1 1 1 1
1, 65% 1	A	21 25.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 3 3 4 1 1 1 2 3 3 3 4 1 1 1 2 3 3 3 3 3 3 4 1 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	50 1 0 - 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 25 25 25 25 25 25 25 25 25 25 25 25 2		25.736 13.736 13.736 13.707 13.707 13.707 13.707 13.760 13.760 13.760 13.760 13.760 13.760 13.760	200 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
1, 5 5 1 1 1 1 1 1 1 1	N. c. $\begin{bmatrix} 2 & 521 & 674 & 3,195 & 111 \\ 1,079 & 174 & 1674 & 3,195 & 111 \\ 1,079 & 174 & 1,059 & 3 \\ 1,079 & 174 & 1,054 & 3,195 & 11 \\ 1,075 & 174 & 174 & 1,054 & 3,101 \\ 1,075 & 176 & 176 & 1,057 & 21 \\ 1,075 & 176 & 1,024 & 3,150 & 10 \\ 1,075 & 176 & 1,024 & 1,007 & 1,001 \\ 1,011 & 1,007 & 1,007 & 1,007 & 1,001 \\ 1,011 & 1,007 & 1,010 & 1,011 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,007 & 1,010 & 1,010 \\ 1,011 & 1,011 & 1,011 & 1,010 \\ 1,011 & 1,011 & 1,011 & 1,010 \\ 1,011 & 1,011 & 1,011 & 1,011 \\ 1,011 & 1,011 & 1,011 \\ 1,011 & 1,011 & 1,011 \\ 1,011 & 1,011 & 1,011 \\ 1,011 & 1,011 & 1,011 \\ $	23 184 11 155 12 156 13 186 14 156 15 166 16 166 16 166 17 166 18 166	23.3.4.4.1.3.1.2.2.2.3.3.4.4.1.3.1.3.1.3.1.3.1.3.1.3.1.3.1.3	20 101 101 101 101 101 101 101 101 101 1		7.536 7.	25 25 25 25 25 25 25 25 25 25 25 25 25 2		13, 682 13, 682 10, 169 11,	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1
1,079 77 1,029 1,020	$\begin{array}{c} 1,638 \\ 1,079 \\$	10011 10	2 2 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11	11 11	696 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	25 25 25 25 25 25 25 25 25 25 25 25 25 2		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25/25/25/25/25/25/25/25/25/25/25/25/25/2	68 68 68 68 68 68 68 68 68 68 68 68 68 6
1, 10, 10, 11, 11, 11, 11, 11, 11, 11, 1	1,079 1,179 1,176 2,205 1,206 1,506	11.153 10.016 10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0		945 945 945 945 945 945 945 945	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		6,839 6,839 1,0,169 1,0,160	1	100
C. E. 200	$\begin{array}{c} 0.15 \\ 0.15 \\ 0.25 \\ 0.$	21 54.00 21 54.00 22 55.00 23 55.30 24 55.00 24 55.00 25 55.00 26 55.00 27 55.	223	7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2007 2007	25.55.55.55.55.55.55.55.55.55.55.55.55.5	9911 96.8 112 112 113 114 115 115 116 117 117 118 118 118 118 118 118	10 162 10 162 11 162 11 17 17 162 11 17 17 17 17 17 17 17 17 17 17 17 17 1	1892 1892 1992 1992 1992 1992 1993 1993 1993 19	64 20 20 20 20 20 20 20 20 20 20 20 20 20
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} c_1 = \frac{2}{15} \frac{205}{35} = -\frac{2}{15} \frac{20}{35} = -\frac{2}{15}$	20,016 3,826 3,826 3,826 5,826 6,41 6,45	28377 28377 111131 11131	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.57 - 1.25 - 1.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 25 25 25 25 25 25 25 25 25 25 25 25 2	945 - 27.00 11.00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
C. The control of the	$\begin{array}{c} 0. & \begin{array}{c} -\frac{7}{8} \frac{558}{258} & \begin{array}{c} -\frac{1}{1679} & \begin{array}{c} -\frac{1}{$	20 533 20 533	23.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	11 11 11 11 11 11 11 11 11 11 11 11 11		2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25.27 1.12 25.27 1.57 1.57 1.57 1.57 1.56	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	127 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	253337 1111 100 6411 100 100 100 100 100 100 100 100 100	711 × 31 0 × 04 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		250 25 25 25 25 25 25 25 25 25 25 25 25 25	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1125 - 26.0 1125 - 26.0	25, 35, 75, 75, 75, 75, 75, 75, 75, 75, 75, 7	24786728424 247867786444 10074	27.75 27
1,116 1,117 1,118 1,11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25.25.55.55.55.55.55.55.55.55.55.55.55.5	252 1 1 1 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1		2566 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23. 1 10. 10. 10. 10. 10. 10. 10. 10. 10.	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	26, 16, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27,826 10,826 10,826 11,658 11,658 11,698 12,993	25 111 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2966 2976 3978 3978 3978 3978 3978 3978 3978 3978	25.55 - 1	25.73 75.74 75.74 25.9 21.94 25.10 25.	13, 760 2, 727 2, 727 2, 729 4, 749 1, 729 2, 729 2, 729	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25.25.25.25.25.25.25.25.25.25.25.25.25.2	67 67 67	15 15 15 15 15 15 15 15 15 15 15 15 15 1	2.057 2.057 2.057 2.057 2.057 2.057 2.057 2.057	296 296 297 297 397 397 397 397 397 397 397 397 397 3	2000 2000 2000 2000 2000 2000 2000 200	25.7 21.3 21.3 25.1 26.1 26.1 26.1 26.1 26.1 26.1 26.1 26	2,527 2,527 2,543 4,743 2,272 2,223	2 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2012 4 2012 4 20 20 20 20 20 20 20 20 20 20 20 20 20
19	$\begin{array}{c} 532 \\ 549 \\ 549 \\ 549 \\ 549 \\ 649 \\ 640 \\$	577 577 577 577 577 577 577 577	2 5 1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15 15 17 13 11 18	931 931 931 931 100 100 100 100 100 100 100 100 100 1	29,982 29,559 11,254 11,471 12,514 12,515 12,515 12,539 12	25.25.25.25.25.25.25.25.25.25.25.25.25.2	213 27.6 2194 26.1 1156 - 25.0 006 - 25.0 497 - 30.7	2,527 2,543 4,44 1,189 2,187 3,223	73.3.3.5 101.101.101.10	2,579 4,787 1,197 1,231
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	642 642 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 933 12 933 12 447 14 65 16 68 1 1893	641 641 641 641	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9531 9531 9531 9531 1957	1	286 18, 18, 19, 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	213 27.6 194 26.1 126 - 25.0 006 - 26.0 497 - 30.7	2543 443 4443 445 445 445 445 445 445 445	35	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
\$\begin{array}{c c c c c c c c c c c c c c c c c c c	$\begin{array}{c} \frac{895}{200} \\ \frac{895}{201} \\ \frac{895}{201} \\ \frac{810}{201} \\ \frac{810}{20$	20 953 10 459 10 698 10 698	13 445 	7 2 2 2 2 2.	933	2,584 471 1,519 1,519 1,519 1,519 1,61	252 - 159 253 - 100, 253 - 100, 253 - 100, 253 - 100, 253 - 100, 254 - 100, 255 - 100, 2	194 26.1 156 - 25.0 006 - 26.0 197 - 30.7	4, 749 3, 189 870 3, 870	35.	12826 11966 1233 1723 1723
8 10 </td <td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td> <td>212 212 212 2047 1,698 1,698</td> <td>100</td> <td>247</td> <td>1 1 2 2 2 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>25.471 1.25. 25.519 1.25. 25.589</td> <td>233 - 100</td> <td>156 25.0</td> <td>3,189</td> <td>126 9</td> <td>1,196 - 1,233 - 1,723 -</td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	212 212 212 2047 1,698 1,698	100	247	1 1 2 2 2 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2	25.471 1.25. 25.519 1.25. 25.589	233 - 100	156 25.0	3,189	126 9	1,196 - 1,233 - 1,723 -
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,459 1,698 1,293	65.7	111 13 1 18	12.55.7.7.55.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	5.519 1.20 5.589 11	233 - 10 10 10 10 10 10 10 10	197 - 26.0	3,223	1 326 - 9	1 252
2,656 3,666 1,11 3,569 10,407	155 — 810 — 965 — 6 262 3,844 6,467 10 1,241 544 1,295 2 1,241 544 1,295 2 1,241 54 1,295 2 1,241 54 1,295 2 1,242 2,295 2 1,243 2,295 2 1,244 2,295 2 1,244 2,295 2 1,245 2 1,246 3 1,246 3 1,247 2,227 4 1,247 2,227 4	665 11,698 11,293	52	188	2963 2974	5,589	33 10,	70570,7	3,223	10 47	3,233
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,455 1,693 1,293	11.	111	293	5,589	782	100	7000	147	1,723
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,698	127	188	1,257	3.445	78,1	0 02 201	1 676		7-1-1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	694 1,007 1,701 3 1,1941 54 1,095 1	869,1		8	1,257	1	*	796.4	20 698	200	0.756
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	263.	رمّا		752	900 1	16	0 70	5 726	27	763
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,191 25 1,116 4 154 69 225 22 22 22 24 2 25 2 24 2 25 2 2 2 2	0101		00	192	7 572	700	20.0	6 840	109	676.9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25. 15. 15. 15. 15. 15. 15. 15. 15. 15. 1		17	91	70	7000	300	40 2	6 840	00	6 941
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25.711 - 5.955 - 12.636 - 12.6 338 - 20 - 358 - 13.636 - 13.65 - 13.6 208 - 57 - 265 - 13.636 - 13.6 171 - 5 - 176 - 3 171 - 5 - 176 - 3 174 - 484 - 2,227 - 44	25.0		220	220	1 202	25	200 11	1 845	108	1 072
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2008 51 170 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200	0 80	000	200	101	20,0	272 24 6	1 162	9	200
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	189 21 265 3 189 57 265 3 171 5 176 3 1,743 484 2,227 4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	1 1 1001	2,002 2,7	70	1000			1 1000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	208 21 210 210 210 210 210 210 210 210 210	TCTOTC			T Z	2,048	2077	7.20 72.7	020.04	240	1000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	189 57 265 176 177 484 2,227 484 2,827	555		T.2	550	1900	0,0	200,5	1,032	00	1,090
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	265 271 271 2743 344 2,227 773 7743 7743 7743		V	22	180	S, old	2,00	2000	226		1,009
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	171 5 176 1,743 484 2,227 79 3 82	202		31	553	190 1	30	550	1,143	407	1,598
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	79 484 2,227	173	6	22	132	3,044	53 2,	323 29.9	695	168	863
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2,223	12	20	161	7,569 3	37,	028 25.3	9,368	986	9,454
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		80		35	94	1,368 5	1.1	787	283	196	624
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$: 776 224 960	926	111	174	931	1,914	14,1	524 24.3	3,529	53	3,582
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4.050 407 4.457	4,442		7 28	102 7	3,956 1.5	77.1	24.5	18.967	375	542
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	120-1- 1251-	8 700	111111111111111111111111111111111111111	1 - 5000	7 75E - 15	1 00F 4 2	17 12rt	116 25.5	212 92	1.202 3	7.745 -
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		K	11111111111	1 1 1 2 1 1 1	1 - 27	LTX 2	7	557575	7445		1007
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	140 20 170	170		2	162	000 %	190	26.41	160	80	790
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	000	27		0 4	100	2,004		100	107	2 6	100
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AT		V	,	707	633	77	0.50	010		010
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	TOT*T 64 OTT*T :	107 17		707	1,144	1,200	1	10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	0.000	77	212
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	200	200	1	oc 1	200	060	2	100 Su. I	200	1 0	CTC
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	120 . 2	122	1	21	118	20402	201	4000	000	0 70	000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$: 2,322 395 2,717	2,715	66	6	2,655	9.956	48	555 CP.5	12,946	÷;	0/6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 1		***	0	2	126	26	90 57.9	25	10	35
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 543 50 743 5	738		11	720	4,465	14,1	112 28,2	3,980	19	4,041
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1, 252 176 1,428 16	1,412	6	12 1	1,391	5,828	7.92 86,1	759 56.8	7,083	19	7,144
17,425 1,722 19,147 66 19,081	F : 11,656 987 12,643 43	12,600 4	15	32 12	2,153 2	3,100	32 254	830 26.9	60,479	152 - 6	0,638
		19,081	91	109	3,481 3	5,174 2,0	3444	26.9	92,460	552 9	3,012
214	. S : 63,093 13,648 76,741. 214		76	74 [24	7,980 1,2	3,714 11,5	1,246,0	27.5	338,995	3,310 - 34	202

2) Loss during the year of turkeys on hand January 1. Less than 500 is shown as 0.
3) Turkeys sold, plus consumed in household of farm producers and the plus or minus change in inventory.
L Change in inventory numbers during the year.

	Ro	Roleed 1/														
	Heavy	Light	Total	Lost 2/	Produced 3/	Change in	Decrease	for farm	Sold	Produced	in farm	Sold	Price per pound	Cash receipts	turkeys	Gross
. 2.	Thousands	Thousands	Proceeds	Thousand	Prosends Trousands Thosends	HI	Thousands	Thousands	Thousands	1,000 pounds	1,000 pounds	1,000 pounds	Cents	1,000 dollars	1,000 dollars	1,000 dollare
Maine	121	7	128	-	127	-	14		751	121 6	1 0	1721 6	11.7	F		100
N. H.	130	- 0.1	135	-	157	1	าณ	200	131	2,489	R 19	2,489		961	15	808
Mass	27.5	V 50	115	יי כ	115		1 0	no	107	0,046	500	1,990	33.0	5 180	18	2 216
R. I	37	2	629	0,	(P.	1	1) proj.	200	721	18	703	35.7	252	مرم	257
Conn	251				261	-	n	4 6	260	4,933	92	4,914	36.0	1,769	27	1,796
N G	191	23	272	71	213		77	2 4	726	13,248	360	13,068	7.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1,299	118	714.4
Pa	1,578	-		#1	1,771		· cu	30	1,743	30,107	510	29,631	2.50	9,926	171	1,505
N. A	3.559	282		-13	3,928				3,879	68,734	1,312	67_881	33.8	22,914	43	33.357
Ind	2,303		2,003	15	066.0	10	1 1	74	106.0	50,232	127	49,795	23.5	11,702	103	11,805
111	1,209			1 (1)	1.470	13		1 21	1.239	24,130	245	22,130	0,50	9,940	200	9,972
M1 ch	1,076	296		7	1,368	1	1	11	1,357	22,709	183	22,526	25.00	5,158	775	5,200
W18	2,442	i	1	91	- 2,639			6	2,630	40,641	139	40,502	24.2	9,801	34	9,835
E. N. C.	9,240	4	10,962	1 28	10,936	22		78	10,836	181,217	1.322	170 494	23.5	42,113	311	15, 454
Town	מלס"מ	1,290	9,942		9.924	¥ 5		14	9,868	147,868	508	147,033	25.2	72,641	94	52,687
Mo	3.053		3,163	15	3,151	7	847	3 6	2,539	57 033	2007	10/0555 57 558	1000	120 05	17	2,636
N. Dek	2		642		159	9	1	18	617	11,218	315	10,798	23.7	2,559	75	2.674
S. Dak:	M		189	٦	089	-	16	11	685	11,424	185	11,508	25.4	2,923	47	2,970
Mebr	9778	3	706	m:		1	13	160	968	16,724	148	16,576	23.4	3,879	35	3,914
Kans	20-12	10	148	7 1	1		255	1 10 1	- 55-51	-12-767	176	14,078	- 55.5	3,325	39	32364
Del . No. Co.	25 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -			7-1	1	1		25	- 25.25	367 CZZ	2,283	366,106	- 22.4	- 82.070	365	82.435
Maria	294				475	1	13	15	476	7.031	178	7.045	000	2,015		2 066
v Va	2,682	九十二十			7,103	1	4	542	7,120	79.554	569	77.02	23.9	19,059	35	19,123
1 W. Va	276				1,529	1	21	0,1	1,70	19,265	126	19,404	54.6	4,773		408.4
N. C.	1,734		1,826	0,1	1,824	1	1	†2 °	1,800	31,920	420	31,500	25.0	7,875	105	7,980
	1,110		1,017		1,109	1 1	200	70	1,1/3	6202	200	6,777	21.2	5,839	1,15	5,934
Fla	182	1	319		318		2 10	77.	307	4.738	508	4.574	75.4	1,482	1,80	1,550
S. A	72034		13,458		13.6平	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	011	133	_ 13411	177,613	2,090	_177,050_	25.3	17.178	2568 - 1	15.346
Ky	305		322		319	-		141	315	5,806	255	5,678	23.3	1,323	- 26	1,382
Tenn	181	10	197		195	1	r.	52	175	3,588	760	3,220	26.8	863	123	986
Miss	170		183		280	1 1	v 5	54	178	3,741	109	2,973	25.9	770	156	926
Ark	2.057	7	2,405		2,401	1	3	2,6	2,378	42.017	405	41,615	23,3	9,696	75	0 140
La	武		57		53	-	10	107	23	959	724	416	33.3	139	241	380
Okla:	998		1,066		1,062	-	16	17	1,061	18,054	589	18,037	22.1	3,986	75	4.050
Texas	4,210	- 229	4 769		- 447.6		1 1 10 - 1 -	25	4.686	85.464	1-728	845.48	21.8	18,388	317-	18,765
Mont	917.7.	7	32		- 20170			70	0706	104. (22	- 20136	-127,15/-	25.2	222613	1,2680	2/2/25 -
Idaho	177	56	206		206	-	1 5	_	204	3,687	125	3,652	22.9	836	5 5	865
Wyo	5		9		9	-	\-	17	3	108	72	45	25.0	1,71	18	3
Colo	1,160	57	1,184	e 0	1,183		n:	12	1,174	23,424	238	23,245	22.2	5,160	53	5,213
N. Mex.	92	n,	6,5		62.	1	н,	10	2	1,485	188	1,316	26.7	351	50	401
Ariz	7 780		2 665		2 663		1 00	9 1	104	2,136	118	2,038	25.3	516	2,8	546
Nev	9	200	9		9		2	- 01	77	120	174	21,279	55.0	18	, o	27
	648		699	7	662	-	27	13	929	13,240	260	13,520	22.7	3,069	59	3,128
Oregon	1,276	-	1,471	12	4		18	11	1,463	28,159	270	28,236	21.7	6,127	59	6,186
		1	71-17	1.	14 00 10 10 10 10 10 10 10 10 10 10 10 10		21	22	- 14,618	269 045	277	268 971 -	- 21.5	- 58,905 - 26,165	141	50 046 26 703
: :		-	81.164	219	80,1		325		80.481	1.351.068	707 2	- 272 CUZ	22.7	712,917	3.505	17.418
_ If Does	not	include your	oung turkeys	eys lost.				1 1 1 1	1 1 1 1 1						1 1 1 1 1	11111

Does not include young turkeys lost,
Loss during the year of turkeys on hand January 1. Less than 500 is shown as 0.

Furkeys sold, plus consumed in household of farm producers and the plus or minus change in inventory numbers during the year.

Change in inventory numbers during the year.

Combined to svoid disclosing individual operations. र्णास्त्राजा

Turkeys: Number on farms January 1, and value, by States 1957-58

Average live weight per bird sold, by States, 1956-57

			100 000 000 000 000 000 000 000 000 000	10000000000000000000000000000000000000	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	1,000 dollars		-						
			D011ar	Dollars Occ. 200.000 Occ. 200.0000 Occ. 200.00000 Occ. 200.0000 Occ. 200.00000 Occ. 200.0000 Occ. 200.00000 Occ. 200.0000 Occ. 200.00000 Occ. 200.0000 Occ. 200.0000 Occ. 200.0000 Occ. 200.00000	1,000 1000 1,000 136 136 136 1,000 1,	1,000 dollars								1
			10000000000000000000000000000000000000		136 136 136 136 162 162 110 110 110 110 110 110 110 110 110 11	GOTTELS	D	- C	0	t and a	Dannage	Downsta	Daniel	p
			884868864889888888888888888888888888888		370 370 370 370 370 370 370 370 370 370	60	75.0	2000	8-0	17.5	0.4	10.0	0.6	16.
			884808889488488888888888888888888888888		370 370 370 536 536 536 541 560 560 560 560 560 560 560 560 560 560	101	196	25.0	8.0	20.0	14.9	24.1	0.6	
			884868869488988888888888888888888888888		370 26 162 536 147 147 160 177	-	175	0 40	8	7 00	17.17	24.0	0.0	
			88486889489988 444744744449000000000000000000000000000		26 162 141 147 160 1	300	0 10	0000	00	8 81	0 41	000	0	
			884868889488488888888888888888888888888	. 요 원 기용 연구 등 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전	26 162 536 141 1,080 2,607	200	L-0-7	2.00	000	1 5	a	200	u d	
			20000000000000000000000000000000000000		536 536 147 2,607	8.	74.4	65.5	200	7.07	1	9 6	o	
			8848888894894 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		536 147 1,080 2,607	143	16.2	24.1	٥.٥	19.3	T2.0	2.5	0.0	
100 100			2000 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,607	450	14.3	22.8	9.2	17.9	15.1	23.5	0.0	
180 180			28 4 8 5 8 8 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	. 아마다 4 4 아마다 4 8 6 6 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2,080	CLL	14.5	25.9	0.6	16.9	14.8	23.8	0.0	
100 100				284389898 284389898 2843898	2,607	שנט ר		4000	700	15.4	14.1	22.1	7.9	
100 100			1			1 570/5 -	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1	114011			2 2 2	1 1	1
25			6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		CEO. L	2,330	14.	23.1	1 1 1 1			1 1 5 8 1 1	1 1	1
10			2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4300	1,032 - I	ESI	23.5	6.)	10.5	14.5	53.0	0.3	
100 100			1 1 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	200	253	34.6	24.5	8.4	16.9	14.4	23.2	2.5	
100 100			2 2 2 2 2 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	36	2520	- 40	100	4	10.0	15.5	25.2	9.1	
100 100			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	250	220	1	0.00		3 7 7 6	0	1 00	0	
100 100			7.28 1.50 1.50 1.50 1.50	1 1 2 2 2 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1	465	465	14.4	27.12	0.0	10.0	7.4.7	7:1	200	
19			18.4	1.00.4	520	200	14.2	23.2	8.1	13.9	14.5	23.9	7.0	- 1
10 10 10 10 10 10 10 10			1 200-1	1 2 2 2		1 - 1 2 2 2 - 1		1 1 2378 1 1 1	1 100	16.3	14.6	23.8	8.3	
1,	7-7-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		9.4	3 2.		1 1 1 1 1 1 1		ーーしいはーーー	44			7 IC	1 24 1	1
7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7			4.50	4.50	1,940	2,040	13°(24.0	† ° °	77.7	7.1.	1 1 1 1	a	
27. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.			47	- 1 1	962	885	14.2	25.8	T.0	T(.)	1.4.1	7.67	T.O	
10 10 10 10 10 10 10 10			17	07777	1.260	700	17.41	23.0	4.8	17.6	14.7	24.4	7.1	
10 10 10 10 10 10 10 10		23 23 47 47 17 17	1. 70	000	000	163	1, 1, 1,	7 30	2.8	17.3	14.0	23.2	8.0	
25		23 169 177	2	4.30	22	TOS	1-1-1		0	1 -	2 9	100	8	
10 10 10 10 10 10 10 10	77-	64	4.30	4.20	168	37	14.4	23.0	2.0	O * + T	T+.0	2 - 1 - 0	000	
100 100	17	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.10	06.47	250	240	15,1	26.5	0.8	19.5	14.9	25.4	2.0	
100 100			9	30	217	000	777	23.5	8.4	16.6	14.8	23.4	0.8	
1,004	7	1110	311	1 1 1	1 1 1 11 11	キーーパートー	11111111	1 1 1 1 1 1 1 1 1	1 10 10 1	191		1 - 2 10 - 1	I III	1
295 5.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	1	1+04+	09.4	4.43	4,887	4,624	14.1	74.	1001	TOTAL -	1 - 1	1 - 4 - 4 - 1	1 1 4 1	1
32 24 6.20 5.13 11.2 15.1 22.7 8.6 13.8 13.9 13.4 20.8 8.6 13.8 13.9 13.9 13.4 20.8 8.6 13.8 13.9 </td <td></td> <td>11611111</td> <td>- 200.9</td> <td>5.70</td> <td>1 1 1 1 1 1</td> <td>1 28</td> <td>13.7</td> <td>77.7</td> <td>0.0</td> <td>70.7</td> <td>+°°;+</td> <td>4.7</td> <td>000</td> <td></td>		11611111	- 200.9	5.70	1 1 1 1 1 1	1 28	13.7	77.7	0.0	70.7	+°°;+	4.7	000	
25			8.9	2.00	308	212	15.1	22.7	9°8	13.8	14.9	22.3	0.0	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			3 8	30	000	יושטר	1 2 1	800	8.6	12.3	13.8	19.8	8.2	
1,			23.4	700	4,637	17011	1	8	C	10 5	72.0	10.5	000	
8. 8. 8. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.			00.4	OT .+	222	7	T-0-1	1.00	0 0	0 0 0	10.6	23 3	0	
State Stat			4.75	4.30	392	346	14.5	23.7	000	100	7 -	2-1	1	
1,			2.00	80	1420	389	14.0	25.6	8.5	18.9	14.3	4.42		
13			1, 75	h hs	377	178	74.5	4.5%	7.5	18.9	14.9	24.5	8.1	
13.6 13.6			7:		100)	1	7 60	α	3 91	10.3	20.3	8.0	
13.6		32	5.30	1.08	TOOT	T) TOT	120.	1	1 1 1	1 14 1	B-C-	1 1 10 10 1	一下は一十二	1
1.5 1.5			4.63	4.39	3,123	2,480	13.8	66.3	01001	13.6	1 1 1 1	1 1 1 1 1 1	I k	1
13.6 13.6	1	1 1 1 1 1	97-7-	1 12011	308	1 265	174.0	23.9	8.1	18.5	14.5	55.0	0.	
13.5			8	8	130	מננ	000	8.10	0.80	17.3	13.8	23.8	4.7	
13.5 13.5			7.4	7.50	423	2	7.7			1 -	200	0 10	4	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			4.10	3.95	172	158	13.5	21.8	200	T).7	T.0°C	i	2 0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			h 50	200	207	250	17.0	23.5	0,0	17.6	15.5	22.0	0.	
130 4.50 4.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1			200	100	100	100	10	000	100	16.0	74.3	23.6		
13.9 22.8 8.7 14.5 1			4.02	4.27	220	255	7.47	55.55		70.1	1	3		
88 72		31	4.50	4.50	184	740	13.9	22.8	0.5	T()T	T++7	7.0	2	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			00 7		250	aac	100	000	1 0	15.6	14.5	25.0	0.00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2	3.4	3.4	356	3	1.5.6	66.3		1	10	0 00	2	
7			4.10	3.30	1,767	1,548	14.3	23.9	0.3	TO.OL -	0.47	53.7	177	i
12	1 1 1	1111	202	I TOUR	_3~7E5	7 327 1	- とましーー	1 1 10 160	18.5	4.71	14.2	23.3		1
7	1	1 1 1	1 1 10 11 1 1	1 1 2 4 1		1	北北年	1 10000		1 2 6 1	11111	23.1	7.8	
12 7 5.90 7.10 7.1 3.6 14.49 22.4.2 7.5 16.8 13.8 14.5 23.5 7.0 16.8 13.8 14.5 23.5 7.0 16.8 13.8 14.5 23.5 7.0 16.8 13.8 14.7 15.0 16.8 13.8 14.7 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0			30.0	3.6	7.4	35	14.5	23.0	-) i		100	4	
27 24 5.20 26 20 14.6 22.5 7.0 16.8 13.8 14.7 14.6 22.5 7.0 16.8 13.8 14.7 14.9 14.7 14.9 14.7 14.9 14.7 14.9 14.7 14.9 14.7 14.8 14.9 14.7 14.9 14.8 14.9 14.9 14.9 14.9 14.9 14.9 14.9 14.9			2.90	5.10	7.1	36	14.9	24.2	(.)	J • J T	74.7	C++-2	2	
27 24 7.5 19.4 14.7 15.0 14.3 15.0 25.4 7.5 19.4 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 14.7 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0			8	08.11	98	5	74.6	23.5	7.0	16.8	13,8	22.2	2 2 2	
7 24 5.30 14.3 12.5 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13			7.50	21.1	27.	100	1	100	1	10.1	74.7	25.6	0.6	
14 13 5.60 5.00 78 65 14.5 25.4 8.0 19.7 14.8 13.9 24.3 7.0 19.1 14.8 13.9 13.1 14.7 14.8 15.0 15.1 25.8 13.1 14.8 15.0 15.1 25.8 13.1 14.8 15.0 15.0 15.1 25.8 13.1 14.8 15.0 15.0 15.1 25.8 13.1 14.8 15.0 15.0 15.1 25.8 13.1 14.8 15.0 15.1 25.8 13.1 14.8 15.0 15.1 25.1 25.1 25.1 25.1 25.1 25.1 25.1	8		5.30	2.50	143	125	15.0	4.07	(.)	1001	1	0 00	a	
114 13 5.60 5.00 78 65 14.9 25.4 8.0 19.7 14.8 15.0 11.5 11.9 25.4 8.0 19.7 14.8 15.0 11.5 11.9 25.4 8.5 18.4 15.0 18.4 15.0 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5			06.4	705.47	37	27	13.9	24.3	7.0	19.1	14.	23.0	0.0	
14, 13 5,00 7,00 7,0 14,19 25,7 8,5 18,4 15,0 15,0 14,19 25,7 8,5 18,4 15,0 15,0 15,0 15,0 15,0 15,0 15,0 15,0	v) (2		0	27	0 7 7	30	0	19.7	14.8	24.8	7.5	
115 95 5.50 125 98 6.00 298 280 5.90 12609 1278 1 5.50	:		2,00	3.5	0	0	T+°7	4.67	2 0	10	0	d uc	0	
25 28 5.90 2.60 5.70 5.70 5.70 5.70 5.70 5.70 5.70 5.7			5.50	7.90	632	991	14.3	25.7	4.0	to.ot	T2.0	20.00	2.0	
125 98 6.00 298 280 5.90 1,609 1,578 5.50							15.3	37.5	0.0	18.0	15.0	25.0	1 1	
25 98 280 5.30 2.40 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.7					000	0 0 0	T - C - C - C - C - C - C - C - C - C -	10	0	300	15.3	25.8	7.0	
280 5.90 1,609 1,578 5.50 2,219 2,711 2 5.58			00°9	2.30	250	270	15.4	0.62	0.0	TX.0	77:0	1	- 0	
1,609 2,219 2,			7.90	5.00	1 758	1.400	15.1	25.9	8.2	19.0	15.0	22.7	0.0	
**************************************			200	000	070	1000	10	0 10	7.0	18.5	14.2	24.9	7.6	
**************************************	1,609	1,578	2.20	4.80	8,850	7,5(4	7.4.7	24.7	1 100		1 4 4 7 1 1	1 1 1 1 1 1 1	184-1	1
2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ーーーをエーーー	85.58	- T.86-	192384	10.259	ココニーー	25.I	0.8	18.6	14.4	- T-C2	2	1
The same of the sa						十一 上し上し	1 1 1 1 1 1 1 1 1	1			2.41	0.42	8.3	

	:	1	957					1	958			
State and	: A	ll turkeys	3	Bre	eeder hen	s	All 1	turkeys		B	reeder	hens
division	Heavy	Light	Total	Heavy	Light	Total	Heavy	Light	Total	Heavy	Light	Total
	: Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-		Thou-		Thou-
Maine	sands	sands 2	sands 14	sands 8	sands	sands 9	sands 10	sands	Bands	sands 5	sands	sands 6
N. H	.: 20	ī	21	9	ī	10	18	ī	19	ģ	1	10
/t	.: 10		10	7		7	10		10	7		7
	.: 56	1	57	25	1	26	54	1	55	23	1	24
R. I	•: 4	2	4 25	2 13		2 13	4 22	v	4 22	2 12		2
Conn	·: 23 ·: 77	3	80	41	1	42	68	2	70	39	1	12
	·: 19	3	22	9	2	11	16	2	18	7	ī	8
28	: 152	28	180	55_	8	63	157_	21	178	51	5	56
	-: 373	40	- 74 <u>1</u> 3 - 2 <u>2</u> 2	169_	14	183	359	28 -	$-\frac{387}{222}$	- 155 - 116	- 10 - 44	165 160
hio [nd	.: 170 .: 43	3	46	123 20	- 36 1	159 21	1 6 4	4	55	23	1	24
[11	.: 59	4	63	27	2	29	70	6	76	32	3	35
ich	•: 95	. 5	100	70	2	72	92	8	100	68	2	70
	91		_ 100_	69	$-74\frac{3}{4}$	$-\frac{72}{252}$	92	- -84 -	- 100 E53	- 5 66	54	7 0
E. N. C.	·:- 7458 ·:- 348	73 75	531 - 423	- 309 - 280	70	3 <u>5</u> 3 3 <u>5</u> 0	- 459 - 3 7 5	90 -	- 55 <u>3</u> - 46 <u>5</u>	- <u>3</u> 0 <u>5</u> 29 <u>2</u>	$-\frac{24}{79}$	<u> </u>
	167	ió	177	121	4	125	186	10	196	134	6	140
10	.: 228	46	274	164	36	200	205	21	226	140	18	158
Dak	.: 31	1	32	17		17	37	1	38	21		21
B. Dak Jebr	·: 29	10 2	39 4 9	10 34	1	11 35	21 47	2	23 49	7 34	1	8 35
	: 65	4	69	45	3	48	43	4	47		3	32
	915	148	1,063	671	_ <u>nş</u>	786	914-	- 1 30 -	1,044	$-\frac{29}{657}$	- <u>108</u>	765
el	·:- 7		8-	3	_ === - :	3_		_ === -	5	$-\frac{3}{3}$		3
	·: 22 ·: 128	10 167	32 295	16 102	3 113	19 215	17 109	2 145	19 25 4	11 80	104	12 184
	: 128	44	74	13	24	37	18	35	53	9	18	27
. C	.: 76	5	81	40	2	42	78	3	81	43	2	45
. C	: 79	5	84	61	4	65	76	5	81	59	4	63
Ha	.: 66 .: 24	11	66 35	34 15	10	34 25	40 27		40 32	26 17	4	26 21
S. A.	4 <u>32</u> -	243	$-\frac{32}{675}$	284	- 156	- 746-	370-	$-\frac{5}{195}$	· - <u>565</u>	- 248	$-\frac{7}{133}$	381
y	69-	1	7 0-	51-	- = ī	- 52	62	-=1-	·63	48	- = 1	49
enn	.: 30	3	33	18	2	20	27	1	28	16	1	17
la	·: 27	15	42 66	19	7	26	22	18	40 56	16	7	23
rk	.: 61	5 50	130	32 39	23	36 62	51 90	5 40	130	29 47	17	33 64
A	: 37	4	41	23	3	26	27	4	31	19	2	21
kla	: 79	9	88	55	7	62	60	12	72	45	12	57
exas	- 377	₁ 54	- ⁴³¹	307 -	$-\frac{35}{82}$	$-\frac{342}{626}$	- 348 - 687	- +9 -	- <u>397</u> - 8 17	- 235 455	$-\frac{30}{74}$	- 265 - 529
	760	1	7-	344		3	6-	_ 130 _	- 5 <u>+</u>		- = = =	723
daho	10	2	12	4	1	5	7		7	4		4
yo	.: 4	1	5	2		2	4		4	1		1
olo	25	2	27	10		10	22	. 2	24			8
. Mex	: 7 : 13	1	7 14	4 5		5	6 13		6 13	4		6
tah	: 111	4	115	37		37	91	4	95	40	3	43
ev	:											
ash	: 117	8	125	77	5	82	92	6	98	54	3	57
	.: 267	31	298 1,609	231 847	18 42	24 9 889	257	23	280	213 840	17 22	230 862
	: 1,558 : 2,118	<u>51</u> -	2,219	1,220	66	1,286	1,548 2,046	- - 30 -	$\frac{1,578}{2,111}$	$1,\overline{173}$	- 745	1,218
	5,056	746 -	5,802	3,197	<u> 477 </u>	3,674	4,845	- 632 -	5,477	2,993	- 424	3,417
1/ Does r	not includ											
7					- 5 -							

Death loss of turkeys

Geographic	percent of	eys lost as a total numbers I home hatched	Breeding stock lost as a percent of breeders on hand January l				
divisions	1956	1957	1956	1957			
	Percent	Percent	Percent	Percent			
North Atlantic	7	7	6	7			
East North Central	10	10	6	7			
West North Central	10	10	8	6			
South Atlantic	10	9	6	5			
South Central	9	12	6	7			
Western	8	8	6	5			
United States	9.1	9.7	6.6	6.0			